

**LATE REVISIONS**  
**CITY OF REDDING, CLEAR CREEK WASTEWATER TREATMENT PLANT**  
**SHASTA COUNTY**  
**NPDES Permit Renewal (NPDES No. CA0079731)**  
**Regional Water Quality Control Board, Central Valley Region**  
**Board Meeting – 24 February 2017**  
**ITEM # 26**

**1. Attachment E, Section V.D.1**

Revise the chronic WET reporting requirements to be consistent with the rest of the Order as shown in strike/underline:

1. **Chronic WET Reporting.** Regular chronic toxicity monitoring results shall be reported to the Central Valley Water Board with the semi-annual self-monitoring report (~~quarterly self-monitoring report during the first two years of the permit term~~) and shall contain, at minimum:

**2. Fact Sheet, Section IV.A.5**

Revise the rationale language for Prohibition III.E to be consistent with the rest of the Order as shown in strike/underline:

1. **Prohibition III.E (No discharge of hazardous or ~~designated waste~~).** This prohibition concerns a category of waste that is subject to full containment as prescribed by Title 23 and Title 27 of the CCR and, if discharged, has a high potential for creating a condition that would violate Prohibition III.C. as well.

**3. Fact Sheet, Section IV.C.5.b.**

Revise the rationale language regarding Chronic Aquatic Toxicity to be consistent with the rest of the Order as shown in strike/underline:

The Monitoring and Reporting Program of this Order requires ~~quarterly chronic WET monitoring during the first two years of the permit term and~~ semi-annual chronic WET monitoring ~~for the remainder of the permit term~~ for demonstration of compliance with the narrative toxicity objective. In addition to WET monitoring, the Special Provision in section VI.C.2.a of the Order includes a numeric toxicity monitoring trigger, requirements for accelerated monitoring, and requirements for Toxicity Reduction Evaluation (TRE) initiation if toxicity is demonstrated.

**4. Fact Sheet, Section VI.B.2.a.**

Revise the rationale language regarding the numeric toxicity monitoring trigger to be consistent with the rest of the Order as shown in strike/underline:

**Monitoring Trigger.** A numeric toxicity monitoring trigger of >2 TUc (where TUc = 100/NOEC) is applied in the provision. ~~, because this Order does not allow dilution for the chronic condition.~~ Therefore, a TRE is triggered when the effluent exhibits toxicity at ~~100~~50% effluent.